

Schedule Global Course 2021-2022

All participants will watch the introduction lecture by the University of Groningen as the first lecture as it introduces the setup of the course. The local lecturers subsequently determine in which order the other lectures will be watched. The table below (click link) provides an overview of all the lectures including the assigned readings.

The deadlines for the assignment are as follows:

April 22	the local & international working groups are announced
May 23, 23:59 (GMT)	deadline for sending the 'country chapter' to your group colleagues from all other Universities.
May 30, 23:59 (GMT)	deadline for submitting the peer-review to your lecturers and colleagues
June 15, 23:59 (GMT)	deadline for submitting the final version to your lecturers

Lecture	Assigned readings
University of Groningen, The Netherlands	
<u>Introduction to Institutional Design and Spatial Planning</u> Dr. Samira Ramezani & Dr. Barend Wind (University of Groningen)	Ostrom, E. (2011). Background on the Institutional Analysis and. <i>Policy Studies Journal</i> , 39(1), 7–27. Dear, M. (2005). Comparative urbanism. <i>Urban Geography</i> , 26(3), 247-251.
Country overview: <u>Dutch spatial planning - too good to be true?</u> Prof. Dr. Gert de Roo (University of Groningen)	Buitelaar, E., Lagendijk, A., & Jacobs, W. (2007). A theory of institutional change: Illustrated by Dutch city-provinces and Dutch land policy. <i>Environment and Planning A</i> , 39(4), 891–908. Albrechts, L. (2004). Strategic (spatial) planning reexamined. <i>Environment and Planning B: Planning and Design</i> , 31(5), 743–758.
Newcastle University, Newcastle, United Kingdom	
Theoretical perspective: 25 years of reform – what is British planning trying to achieve? Dr. David Webb (Newcastle University)	Rydin, Y. (2011). <i>The purpose of planning: Creating sustainable towns and cities</i> . Policy Press.
Country Overview: <u>Institutional Design and the Historic Environment - The British Conservation Planning System</u> . Prof. Dr. John Pendlebury (Newcastle University)	Cullingworth B., Nadin, V., Hart, T., Davoudi, S., Pendlebury, J., Vigar, G., Webb, T., & Townshend, T. (2014) <i>Town and Country Planning in the UK</i> (15 th edition) London: Routledge. <u>Only chapter 8</u> . Pendlebury, J. (2014). Heritage and Policy. <u>The Palgrave Handbook of Contemporary Heritage Research</u> . S. Watson and E. Waterton. Basingstoke, Palgrave Macmillan.
The University of Tokyo, Tokyo, Japan	
Theoretical perspective: <u>Introduction to Land Use Planning in Japan: Understanding How the</u>	Van Assche, K., Beunen, R., & Duineveld, M. (2014). Formal/informal dialectics and the self-transformation of spatial planning systems: an exploration. <i>Administration & Society</i> , 46(6), 654-683.

<p><u>Japanese Urban Environment is Shaped.</u></p> <p>Dr. Akito Murayama (The University of Tokyo)</p>	<p>Alexander, E.R. (2006) Institutional Design for Sustainable Development, <i>The Town Planning Review</i>, 77(1): 1-27.</p>
<p>Country overview: <u>Japan: Making of Urban Tokyo and Urban Planning system in Japan</u></p> <p>Prof. Dr. Hideki Koizumi (The University of Tokyo)</p>	<p>Same as above</p>
<p>Renmin University of China, Beijing, China</p>	
<p>Theoretical perspective: <u>Spatial Planning System in China: Structure, Agency and Path Dependence</u></p> <p>Dr. Lei Zhang (Renmin University)</p>	<p>Abramson, D.B. (2006). Urban Planning in China: Continuity and Change, <i>Journal of the American Planning Association</i>, 72(2), 197-215.</p> <p>Healey, P. (1999). Institutional Analysis, Communicative Planning, and Shaping Places. <i>Journal of Planning Education and Research</i>, 19(2), 111-121.</p>
<p>Country overview China: <u>Understanding the role of planner in reshaping urban landscape in China</u></p> <p>Prof. Dr. QIN Bo (Renmin University)</p>	<p>Gaubatz, P. (1999). China's urban transformation: patterns and processes of morphological change in Beijing, Shanghai and Guangzhou, <i>Urban Studies</i>, 36(9), 1495- 1521.</p> <p>Han, S. S. (2000). Shanghai: between state and market in urban transformation. <i>Urban Studies</i>, 37(11), 2091-2112.</p> <p>Suggested reading (not compulsory, useful for assignment topic "energy transition in cities"): Seto, et al. (2021). From low- to net-zero carbon cities: The next global agenda. <i>Annual Review of Environment and Resources</i>, 46: 377-415.</p>
<p>University of Washington, Seattle, United States</p>	
<p>Theoretical perspective: <u>Understanding spatial planning from an institutional economics perspective</u></p> <p>Dr. Jan Whittington</p>	<p>Williamson, O.E. (2000). The New Institutional Economics: Taking Stock, Looking Ahead, <i>Journal of Economic Literature</i>, 38(3), 595-613.</p> <p>North, D.C. (1995). Economic Theory in a Dynamic Economic World, <i>Business Economics</i>, 30(1), 7-12.</p>
<p>Country overview: <u>Evaluating the Role of Local Government in the US</u></p> <p>Dr. Jan Whittington</p>	<p>Ostrom, E. & Basurto, X. (2011). Crafting analytical tools to study institutional change. <i>Journal of Institutional Economics</i>, 7(3), 317-343.</p> <p>Whittington, J. (2012). When to Partner for Public Infrastructure? Transaction Cost Evaluation of Design-Build Delivery. <i>Journal of the American Planning Association</i> 78(3), 269-285.</p>